

Abstract

A thread milling or cutting tool (1) comprises a carrier piece (2) rotatable around an axis of rotation (D), at least one cutting element (3, 3', 3'', 3''') releasably attachable or attached on the carrier piece (2), and at least one fastening element (4, 4', 4'', 4''') releasably attachable or attached on the carrier piece (2), wherein at least one cutting element (3, 3', 3'', 3''') has no hole for attachment by means of a fastening screw, but is positively and/or non-positively attachable or attached between the carrier piece (2) and at least one fastening element (4, 4', 4'', 4''') and/or between at least two fastening elements.